For spare parts refer to back of page.

Page 1 Instructions for wear The equipment must be checked for correct **Proof of** operation and safety, especially the points maintenance checks of play equipment listed below: Structural stability Playground..... 1. Uncover the foundations once a year in order to Date of installation check the structural stability as follows: - steel for corrosion Checks depend on the type of equipment. - anchoring to the ground for stability Any equipment with moving parts must - condition of concrete foundations be checked at least twice a year, static equipment at least once a year. Check all bolts and screws are tight and retighten if necessary. Re-galvanise protruding threads Intervals for maintenance work and checks using galvanising spray, if necessary. generally depend on Wooden parts - location Check for rot and, if necessary, smooth out - usage splinters and round off sharp edges and cracks. - frequency of use - possible vandalism Recommendation: apply paraffin wax to the end grain areas once a year, especially near the For more details see also "General ground; please refer to order No. 0.90100, 1 litre. instructions for maintenance of playgrounds". Metal/fittings Check that joints can move smoothly in both **Hexagonal Swing special** directions (see detailed diagram). Order No. 6.17020 Make sure that the swivels move smoothly, apply info@ludocrea.ch small amount of grease if required, see detailed diagram. Check drop-forged joint yoke – the opening must be parallel to the metal cross beam, the tie joint must fit closely. Check welding seams on the metal cross bar for cracks. Check the chains and connections to the chains: 67 675 03 the first chain link must be locked: check wear on Special notes, e.g. for repairs contact surfaces between first and second chain link, see detailed diagram. 4 10. Check safety bar for damage. +4] Rubber 11. Check tyres for wear and tear as well as for vandalism and clean the drainage hole. Please Giswil also take into account our notes on used tyres detailed diagram on page 3. 6074 (Repair not carried out, it is still possible to play on equipment Repair not carried out, equipment is taken out of action .udoCrea.ch GmbH Note All work carried out, The first chain link must be locked everything is in order firmly in the swivel. Maintenance carried out by:

...... Date

Spare parts Hexagonal Swing special Order No. 6.17020



Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to

only use original parts.

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Order No.	Spare part	Order No.	Spare part
0.88160	brass bush for square block steel	0.93090	U-shackle with swivel
0.88190	square block steel with 2 brass bushes without bolts	0.20010 0.20020	stainless steel bolt M8 x 55 stainless steel bolt M8 x 28 with locking nut
0.93150	universal joint	Dimmo D	v
0.93130		99.01434 w/o illustr.	stand post in larch prepared for steel foot
0.93160	pair of chains, 6 mm length 1.97 m	99.01435 w/o illustr.	stand post in larch without drill holes, with steel foot
0.93170	pair of chains, 6 mm length 1.83 m	0.93195 0.93205	swing seat with safety bar and chains length 1.83 m swing seat with safety bar and chains length 1.97 m
0.93180	tyre seat without chains		
0.93185	used tyre		
0.93190	tyre seat with chains length 1.83 m		
0.93200	tyre seat with chains length 1.97 m		
			udes only the spare parts ordered ently. Other spare parts on request.

Used tyres

To improve hygiene, the tyres/used tyres used in our production are milled and the tyre profile is removed, in which dirt particles could become ingrained.

In order to further minimise any other potential health hazards that could arise from the surface after being milled, we treat the tyres with an environmentally friendly tyre paint.

This tyre paint (order No. 0.90110 = bottle = 1 l) should be maintained during the course of maintenance and repair work.